

Name: Aristotelis Chatziioannou

Current position and address:

Co-founder
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Background career information:

Aristotelis Chatziioannou received a degree in Electrical and Computer Engineering and a Ph.D. in Metabolic Engineering and Biomedical Informatics from the National Technical University of Athens, Athens, Greece, in 1996 and 2005, respectively. He has been also active in the field of industrial consulting. From June 2004 to August 2005, he was with Alexander Fleming Biomedical Science Research Centre, as an expert in bioinformatics. In September 2005, he became a member of the Institute of Biology, Medicinal Chemistry and Biotechnology, National Hellenic Research Foundation, Athens and he is Principal Investigator of the Metabolic Engineering and Bioinformatics Program since 2010.

Research Interests:

His current research interests include in-silico biology, knowledge mining in life sciences, genomic analysis, molecular pathway analysis, biological ontologies, bioinformatics, biostatistics, metabolic engineering, computational biology, and biomedical image processing. He is the author or co-author of more than 100 journal and international conference papers in these fields. e-NIOS develops integrative solutions for analysis and interpretation of data delivered from modern high throughput Genomics technologies. Aristotelis is interested in promoting knowledge discovery in Biology by using e-NIOS innovative applications for Drug Discovery and Personalized Medicine.